



JOINT

CLR.

G8 #4 CONT.

2'-0" MIN. SPLICE

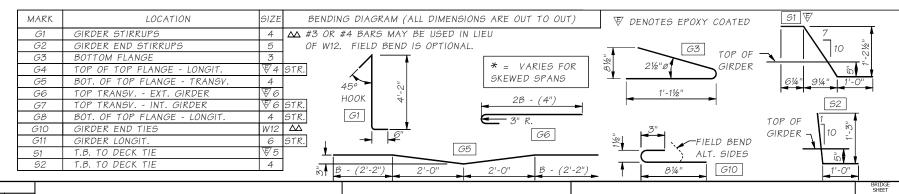
SEE KEYWAY

SECTION -

G3 #4

1" CLR. (TYP.)

imes imes imes thicken flange to compensate for superelevation.



NEAR GIRDER END

FOR DETAILS NOT SHOWN, SEE INTERIOR GIRDER

PLAN SECTION THROUGH GIRDER WEB Bridge Design Engr. M:\STANDARDS\Girders\Deck Bulb Tee\W53DG1.man FED. AID PROJ. NO. SHEET TOTAL NO. SHEETS STATE Supervisor **BRIDGE** STANDARD Designed By 10 WASH, AND PRESTRESSED CONCRETE GIRDERS Checked By **Washington State** Detailed By **STRUCTURES Department of Transportation** JOB NUMBE Bridge Projects Engr. OFFICE W53DG DECK BULB TEE GIRDER relim. Plan By DETAILS 1 OF 2 REVISION BY APP'D rchitect/Specialist Tue Apr 29 13:53:29 2008

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2 G2 #5 & 2 G3 #3 | S | 2 G1 #4 & 2 G3 #3

3'-0" S CTRS. LS (3'-0" MIN.) 1'-6"

S CTRS. MAX. SPACING

-3 SPA. @ 31/2" -2 SPA @ 6"

(9" MAX.)

- G2 #5